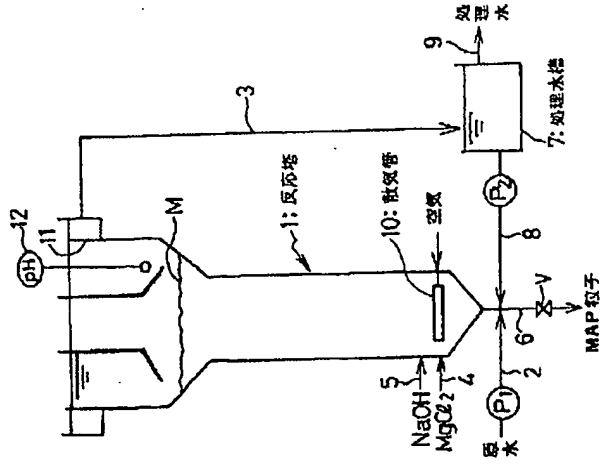


<p>99-223608/19 C04 D15 KURK 97.08.18 KURITA WATER IND LTD *JP 11057748-A 97.08.18 97JP-221472 (99.03.02) C02F 1/58 Dephosphorization method for sewage water - involves stopping circulation of treated water to reactor lower region after extracting magnesium ammonium phosphate particles C99-065493</p>	<p>C(5-B2A2, 14-T) D(4-B7B) .2</p>
<p>NOVELTY - A portion of the treated water is circulated to a reactor (1) lower portion. Circulation of treated water is stopped after extracting magnesium ammonium phosphate particles formed in the reactor lower part.</p> <p><u>DETAILED DESCRIPTION</u> Untreated water is supplied to the lower portion of the reactor (1). Pure water after treatment is ejected from the upper portion of the reactor.</p> <p><u>USE</u> For sewage, feces, waste water to be used as fertilizer.</p> <p><u>ADVANTAGE</u> Recovery of phosphorous from raw water is efficiently performed.</p>	<p>Fluidity of magnesium ammonium phosphate particle is enhanced.</p> <p><u>DESCRIPTION OF DRAWING</u> The figure illustrates sectional drawing of dephosphorization method. (1) Reactor. (RH2)</p>

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